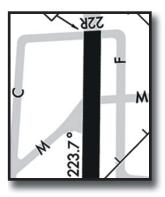
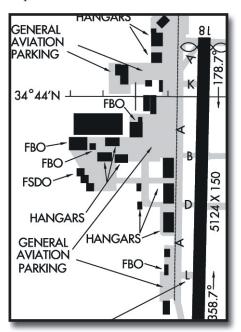
BE AWARE!

Inset A: Construction work is under way at the north end of Twy C to square off the turn toward Rwy 22R.



Inset B: All general aviation traffic must cross Rwy 18/36 in order to reach the rest of the airport. Caution! The parallel taxiway is part of the ramp.



Air Traffic Control: (501) 372-3439 Air Traffic Control: (501) 379-2900 ASOS: (501) 376-0247

Hours of Operation: 24/7

Latitude: 34° 43.77' N
Longitude: 92° 13.46' W
Elevation: 262 feet.
Variation: 2° East
Control Tower: Yes

ARTCC: Memphis Center FSS: Jonesboro FSS

NOTAM Facility: LIT
Wind Indicator: Lighted
Beacon: White-Green
Fire and Rescue: ARFF index C

Airline Operations: Yes
Customs: Yes

UNICOM: 122.95
ATIS: 125.65
Ground: 121.9
Tower: 118.7
Clearance Delivery: 118.95

Approach Control: 135.4 (42° -221°)

119.5 (222° -41°)

VOR: 113.9 RCO 122.55

Emergency: 121.5, 243.0

FAA Regional Contact: (817) 222-5045

Airport Incursion Information

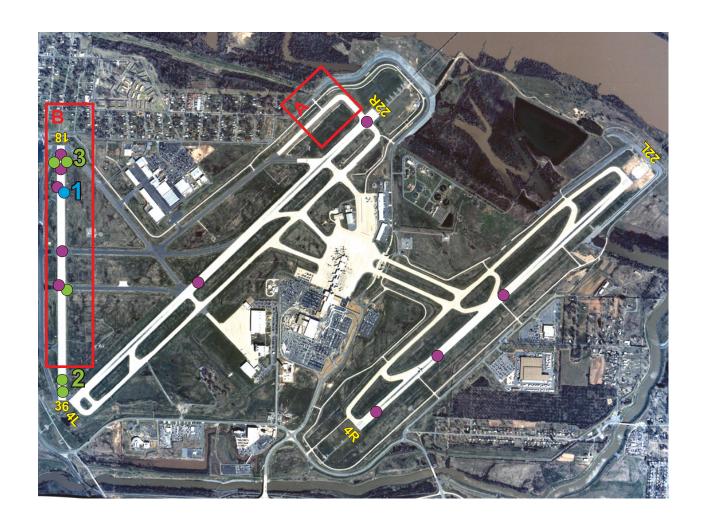


Adams Field Airport (LIT)



September 2002

Federal Aviation Administration Southwest Region Runway Safety Program http://www.faarsp.gov/asw/



HIGH ALERT INTERSECTIONS

- 1. A Beech BE30 King Air without a working transmitter was instructed to land on Rwy 18. However, a Diamond DV 20 Katana was in position and hold on Rwy 18 at Twy K. The Beech executed a go-around over the approach lights and overflew the Katana by about 500 feet.
- 2. A Cessna 172 Skyhawk was cleared to taxi to Rwy 36, but crossed Rwy 36 and held between it and Rwy 4L. A Cessna 152 on less than a mile final was allowed to go ahead and land once the Skyhawk cleared the runway. Closest proximity was around 2000 feet as the Skyhawk left the runway.
- 38. Local control cleared a Beech 1900 airliner for takeoff on Rwy 18, then authorized Ground control to cross a Cessna Citation at Twy B. The Beech saw the Cessna and aborted takeoff. The closest proximity was about 3000 feet.

Runway Incursions. (Since 1999)

- Category A
- Category B
- Category C
- Category D
- Surface Incident

Unlabeled incidents can be found on our web page: http://www.faarsp.org/asw/